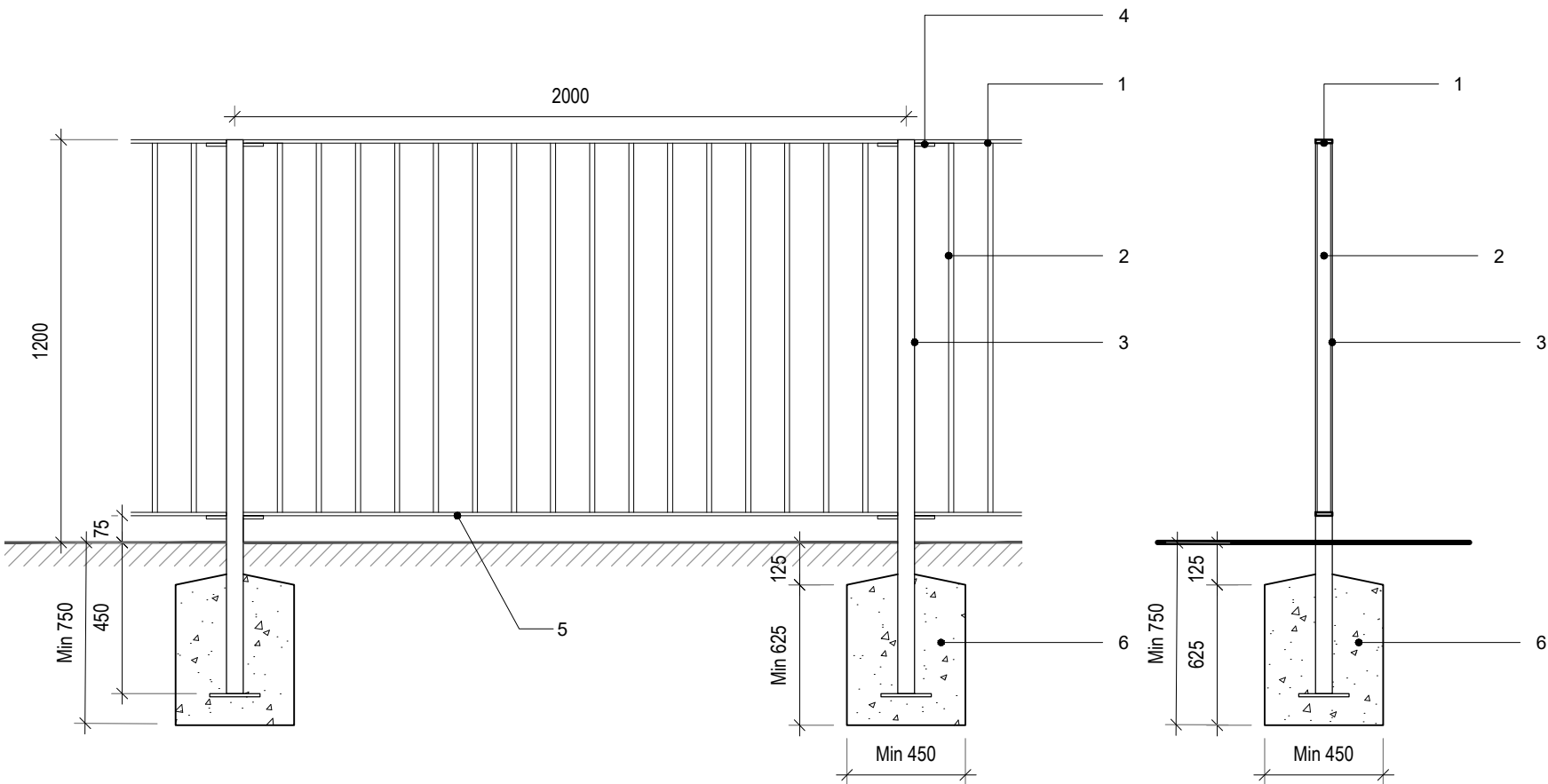




FLAT-TOP FENCE (F1)

Scale 1:20

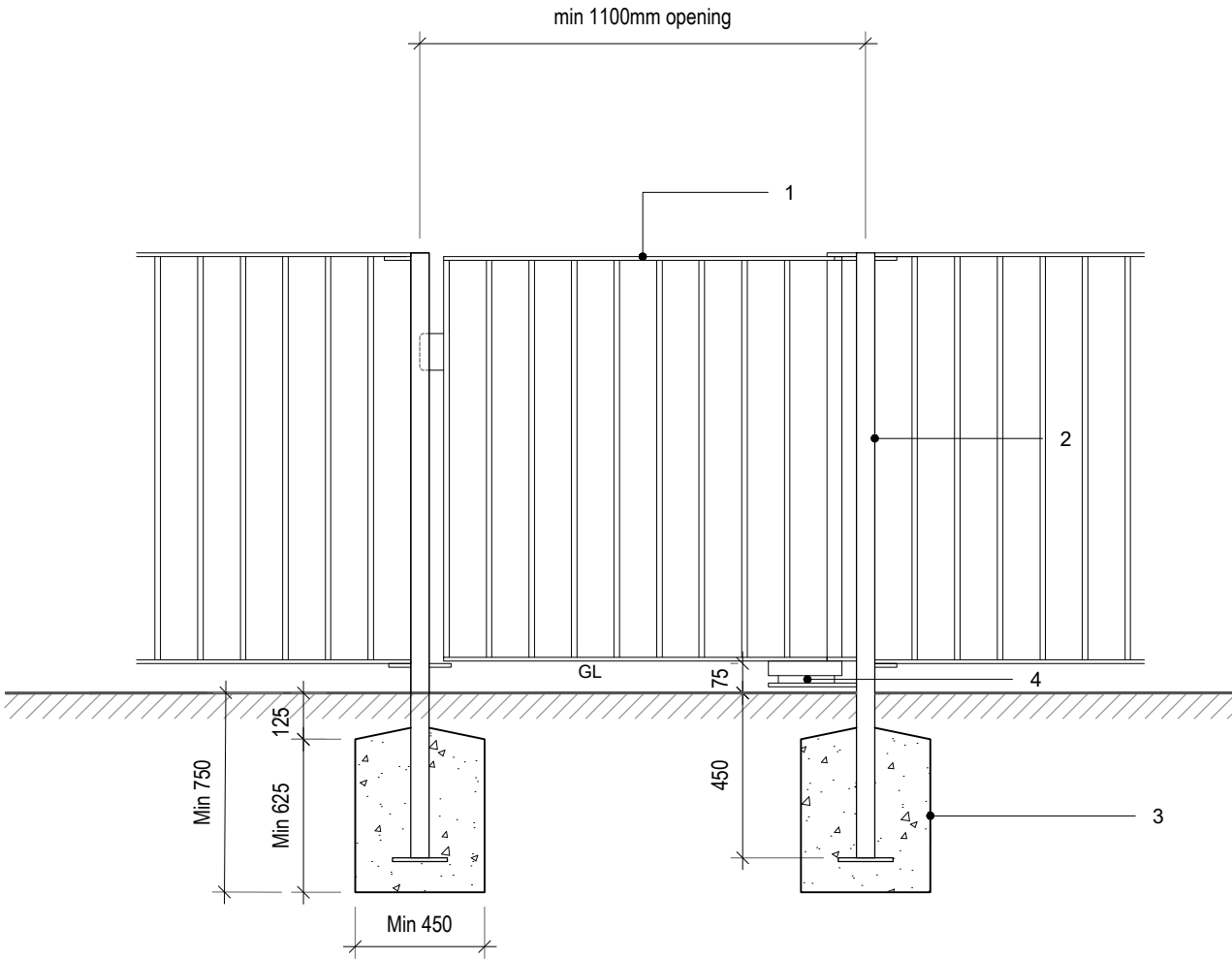
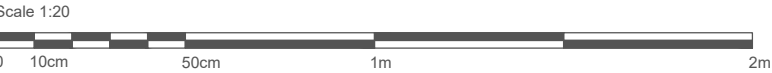
1. Top and bottom rails: 50/10mm flat-rolled top and bottom rail.
2. Fill bars: 15mm x 40mm solid infill bars at 116mm centres.
3. Posts: 50mm x 50mm x 1650mm SHS (1200mm above GL).
4. Welded plate with hole for countersunk bolts and nut.
5. Fence panel 2000mm and 1200mm wide, set 75mm above GL.
6. Foundations: 625mm x 450mm x 450mm C25 concrete foundation. All foundations to be set a minimum of 750mm into ground. Ground to be competent and consist of undisturbed material.
7. All metalwork to be hot gip galvanized and matt polyester powder coated colour (TBC)

Note:

Fabricator to prepare drawings for CA/Landscape Architect's comment and approval.

All fixings to be recessed, concealed and tamper proof.

All welds to be deburred and imperfections removed prior to galvanisation and factory painting.



FLAT-TOP SELF CLOSING SINGLE GATE (G1)

Scale 1:20

1. Prosafe Self Closing Pedestrian Gate. Flat top 1.2m high. Colour T.B.C.
2. Posts: 50mm x 50mm x 1650mm SHS (1200mm above GL).
3. Foundations: 625mm x 450mm x 450mm C25 concrete foundation. All foundations to be set a minimum of 750mm into ground. Ground to be competent and consist of undisturbed material.
4. Self closing anti trap hydraulic hinges with adjustable closing speed

All metalwork to be hot gip galvanized and matt polyester powder coated colour (TBC)

Note:

All fixings to be recessed, concealed and tamper proof.

All welds to be deburred and imperfections removed prior to galvanisation and factory painting.

Contractor to survey prior to production of shop drawings once final levels and surfacing works complete.

Railings to be adjusted by fabricator to follow final levels with NO steps in railings.

NOTES				
This drawing is Copyright and shall not be produced nor used for any other purpose without the written permission of the Landscape Architects.				
Do not scale from this drawing.				
The Contractor is responsible for checking all dimensions on site and report any discrepancies, errors or omissions to the Landscape Architects immediately.				
The Contractor shall ensure that all goods, materials and workmanship conform with current British Agreement Certificates, British Standards and Building Regulations, and ensure that all works are executed in full compliance with all current Codes of Practice and Regulations in respect of Health & Safety.				
A	21-05-24	MS	Detail amended following Structural Engineers comments	JP
Rev	Date	By	Description	Ckd



Drawing Status		For Planning	
Project:		Mount Noddy Park	
Drawing Title:		Technical Details - Fence / Gate [F1 / G1]	
Client:		Mid Sussex District Council	
Scale:		as shown @ A3	
Date:		14.06.23	
Job No.:		23-740	
Drawing No.:		740-359	